

Form PTO-1449 (modified)		Atty. Docket No. 4050.001100	Serial No. 09/787,840
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant Smythe et al.	
		Filing Date: March 22, 2001	Group:
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 1	Other Art See Page 1	

U.S. Patent Documents

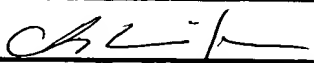
Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
CMK	A1	5,539,138	July 23, 1996	Flanagan et al.	558	17	

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
CMK	B1	2,154,214	Jan.29, 1996	Canada			

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
CMK	C1	Dolbeare and Vanderlaan, "A fluorescent assay of proteinases in cultured mammalian cells," <i>J. Histochem Cytochem.</i> , 27(11):1493-1495, 1979.
	C2	Francis and Jacobsen, "Discovery of novel catalysts for alkene epoxidation from metal-binding combinatorial libraries," <i>Angew. Chem. Int. Ed.</i> , 38(7):937-941, 1999.
	C3	Janda et al., "Chemical selection for catalysis in combinatorial antibody libraries," <i>Science</i> , 275:945-948, 1997.
	C4	Kemp et al., "Peptide Synthesis with benzisoxazolium salts-I," <i>Tetrahedron.</i> , 30:3677-3688, 1974.
	C5	Murray et al., "γ-glutamyl transpeptidase demonstrated in tissue sections embedded in glycol methacrylate resin," <i>Histochem. J.</i> , 19:476-482, 1987.
CMK	C6	International Search Report for PCT/AU99/00812, mailed November 5, 1999.

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Atty. Docket No.
4050.001100Serial No.
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List of Patents and Publications for Applicant's

Applicant
Smythe and Meutermans

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date:
March 22, 2001Group:
1642U.S. Patent Documents
See Page 1Foreign Patent Documents
See Page 1Other Art
See Page 1

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CMK	A2	3,704,246	November 28, 1972	Bodanszky	260	333	

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Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
CMK	B2	EP 0 091 330	October 12, 1983	EPO			Abstract

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CMK	C7	Hyde <i>et al.</i> , "Some 'Difficult Sequences' Made Easy: A Study of Interchain Association in Solid-Phase Peptide Synthesis," <i>Int. J. Peptide Protein Res.</i> , 43(5):431-440, 1994.
	C8	Johnson <i>et al.</i> , "N,O-bisFmoc Derivatives of N-(2-Hydroxy-4-Methoxybenzyl)-Amino Acids: Useful Intermediates in Peptide Synthesis," <i>J. Peptide Sci.</i> , 1:11-25, 1995.
	C9	Kemp <i>et al.</i> , "Intramolecular O,N-Acyl Transfer via Cyclic Intermediates of Nine and Twelve Members. Models for Extension of the Amine Capture Strategy for Peptide Synthesis," <i>J. Org. Chem.</i> , 46:490-498, 1981.
	C10	Pashayan <i>et al.</i> , "Photorearrangement of Ortho-Nitrobenzaldehyde and its Derivatives," Translated from <i>Kimiya Vysokikh Energii</i> , 10(2):155-160, March-April, 1976. Original article submitted March 3, 1975.
CMK	C11	Partial Supplementary European Search Report for European Counterpart Application No. 99950390.7, mailed September 12, 2002.

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Applicant

Smythe and Meutermans

Filing Date:

March 22, 2001

Group:

1653

U.S. Patent Documents

See Page 1

Foreign Patent Documents

See Page 1

Other Art

See Page 1-2

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
CMK	A3	5,739,386	April 14, 1998	Holmes	562	437	

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Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
CMK	B3	WO 00/18790	April 6, 2000	PCT			
	B4	WO 99/26902	June 3, 1999	PCT			
CMK	B5	WO 98/17628	April 30, 1998	PCT			

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CMK	C12	Canne <i>et al.</i> , "Extending the Applicability of Native Chemical Ligation," <i>J. Am. Chem. Soc.</i> , 118:5891-5896, 1996.
	C13	Cavelier-Frontin <i>et al.</i> , "How to Perform Small Peptide Cyclizations," <i>J. Mol. Struct.</i> , 286:125-130, 1993.
	C14	Ehrlich <i>et al.</i> , "Cyclization of <i>all</i> -L-Pentapeptides by Means of 1-Hydroxy-7-Azabenzotriazole-Derived Uronium and Phosphonium Reagents," <i>J. Org. Chem.</i> , 61:8831-8838, 1996.
	C15	Jensen <i>et al.</i> , "Backbone Amide Linker (BAL) Strategy for Solid-Phase Synthesis of C-Terminal-Modified and Cyclic Peptides," <i>J. Am. Chem. Soc.</i> , 120:5441-5452, 1998.
	C16	Johnson and Quibell, "The N-(2-Hydroxybenzyl) Protecting Group for Amide Bond Protection in Solid Phase Peptide Synthesis," <i>Tetrahedron Letters</i> , 35(3):463-466, 1994.
	C17	Meutermans <i>et al.</i> , "Synthesis of Difficult Cyclic Peptides by Inclusion of a Novel Photolabile Auxiliary in a Ring Contraction Strategy," <i>J. Am. Chem. Soc.</i> , 121:9790-9796, 1999.
CMK	C18	Shao <i>et al.</i> , "A New Method to Synthesize Cyclic Peptides," <i>Tetrahedron Letters</i> , 39:3911-3914, 1998.

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See Page 1

Foreign Patent Documents

See Page 1

Other Art

See Page 1-2

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
CMK	C19	Supplementary European Search Report for European Counterpart Application No. 99950390.7, mailed September 10, 2004.

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CMK	C20	Beusen <i>et al.</i> , "Conformational Mimicry: Synthesis and Solution Conformation of a Cyclic Somatostatin Hexapeptide Containing a Tetrazole cis Amide Bond Surrogate," <i>Biopolymers</i> , 36(2):181-260, 1995.
	C21	Botti <i>et al.</i> , "Cyclic Peptides from Linear Unprotected Peptide Precursors Through Thiazolidine Formation," <i>J. Am. Chem. Soc.</i> , 118(42):10018-10024, 1996.
	C22	Elseviers <i>et al.</i> , "Evidence for the Bioactive Conformation in a Cyclic Hexapeptide Analogue of Somatostatin Containing a cis Peptide Bond Mimic," <i>Biochem. Biophys. Res. Comm.</i> , 154(2):515-521, 1988.
	C23	Ruckle <i>et al.</i> , "Pseudo-Prolines in Cyclic Peptides: Conformational Stabilisation of cyclo[Pro-Thr($\psi^{Me, Me}$ pro)-Pro]," <i>Tetrahedron</i> , 55(37):11281-11288, 1999.
	C24	Sakurada <i>et al.</i> , "Antinociceptive Mechanisms of [D-Arg ²]-Dermorphin Tripeptide Analogs," <i>J. Pharmacol. Exp. Therap.</i> , 263(2):793-799, 1992.
	C25	Salvadori <i>et al.</i> , "Synthesis and Pharmacological Activity of Dermorphin and Its N-Terminal Sequences," <i>Int. J. Peptide Protein Res.</i> , 19(5):536-542, 1982.
	C26	Zhang and Tam, "Lactone and Lactam Library Synthesis by Silver Ion-Assisted Orthogonal Cyclization of Unprotected Peptides," <i>J. Am. Chem. Soc.</i> , 121:3311-3320, 1999.
	C27	Zhang and Tam, "Synthesis and Application of Unprotected Cyclic Peptides as Building Blocks for Peptide Dendrimers," <i>J. Am. Chem. Soc.</i> , 119:2363-2370, 1997.
	C28	Partial European Search Report for European Counterpart Application No. 99948610.3, mailed July 16, 2004.
CMK	C29	Partial Supplementary European Search Report for European Counterpart Application No. 99948610.3, mailed September 12, 2002.

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